

## Amendment to the Specification:

Please replace paragraph [032] with the following amended paragraph.

[0032] A selected frame is represented by the most prominent groupings (regions) of DCT blocks. An n-word long signature is derived for a frame where n determines the number of important regions (defined by the application) and a word consists of a predetermined number of bytes. Each frame can be represented by a number of prominent regions. One possible implementation is to limit the number of regions in the image and keep only the largest regions. Because one frame is represented by a number of regions, we can regulate the similarity between frames by choosing the number of refions regions that are similar, based on their block signature, size and location. Regions are sorted by region size, and then select the top n region signatures as a representative of the frame: frame(regionSignaturel,... regionSignaturen). It should be noted here that this representation of keyframes is based on the visual appearance of the images, and does not attempt to describe any semantics of the images.